

USPTO PATENT FULL-TEXT AND IMAGE DATABASE

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Results of Search in 1976 to present db for:

(ACLM/"stringent conditions" OR ACLM/"stringent hybridization"): 1245 patents.

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PAT. NO.	Title
1 6,670,160	T .alpha.1,2-fucosyltransferase
2 6,667,391	T Stem cell growth factor-like polypeptide
3 6,667,166	T Processes for preparing D-pantothenic acid using coryneform bacteria
4 6,667,154	T Compositions and methods for the therapy and diagnosis of lung cancer
5 6,664,097	T Polynucleotide encoding a Lactobacillus gasseri beta-glucuronidase polypeptide
6 6,664,077	T DNA encoding ACPL
7 6,664,075	T Nucleic acids encoding hedgehog proteins
8 6,664,057	T Amplicon in the 20q13 region of human chromosome 20 and uses thereof
9 6,664,053	T Identification of a region of the major surface glycoprotein (MSG) gene of human Pneumocystis carinii
10 6,660,851	T DNA fragment elevating gene expression dose
11 6,657,107	T Polynucleotides encoding polypeptides having 8-oxoguanine DNA glycosylase activity and uses thereof
12 6,656,707	T C3b/C4b complement receptor-like molecules and uses thereof
13 6,656,698	T 12832, a novel human kinase-like molecule and uses thereof
14 6,653,118	T Deoxyribonuclease, gene encoding same and use thereof
15 6,649,399	T Human proteases and polynucleotides encoding the same
16 6,649,391	T DSP-11 dual-specificity phosphatase
17 6,649,387	T Enzymatic oxidative deamination process

- 18 [6,645,746](#) **T** [Carbonyl reductase, gene thereof and method of using the same](#)
- 19 [6,645,721](#) **T** [Nanoparticles having oligonucleotides attached thereto and uses therefor](#)
- 20 [6,642,436](#) **T** [DNA encoding for plant digalactosyldiacylglycerol galactosyltransferase and methods of use](#)
- 21 [6,642,368](#) **T** [Programmed cell death and caspase-12](#)
- 22 [6,642,038](#) **T** [GlcNAc phosphotransferase of the lysosomal targeting pathway](#)
- 23 [6,642,024](#) **T** [Guanylate-binding protein](#)
- 24 [6,641,996](#) **T** [Microbial .beta.-glucuronidase genes, gene products and uses thereof](#)
- 25 [6,639,130](#) **T** [Plant sterol reductases and uses thereof](#)
- 26 [6,639,126](#) **T** [Production of modified polysaccharides](#)
- 27 [6,638,721](#) **T** [Human protein kinases and uses therefor](#)
- 28 [6,635,751](#) **T** [Isolated nucleic acids encoding activated and suppressive forms of ATF6](#)
- 29 [6,635,748](#) **T** [Metastatic breast and colon cancer regulated genes](#)
- 30 [6,635,463](#) **T** [Enzymes for the detection of nucleic acid sequences](#)
- 31 [6,635,446](#) **T** [WIP, a WASP-associated protein](#)
- 32 [6,632,602](#) **T** [Plant sugar sensors and uses thereof](#)
- 33 [6,630,614](#) **T** [Rad21 orthologue and uses thereof](#)
- 34 [6,630,148](#) **T** [Compositions comprising hedgehog proteins](#)
- 35 [6,624,145](#) **T** [Pesticidal toxins](#)
- 36 [6,623,923](#) **T** [Compounds for immunotherapy and diagnosis of colon cancer and methods for their use](#)
- 37 [6,620,413](#) **T** [OB protein-polymer chimeras](#)
- 38 [6,617,427](#) **T** [Nucleic acid molecule encoding an ankyrin repeat TVL-1 protein and methods of use thereof](#)
- 39 [6,617,147](#) **T** [Human kinase proteins and polynucleotides encoding the same](#)
- 40 [6,617,128](#) **T** [Nucleic acid molecules encoding proteins which impart the adhesion of neisseria cells to human cells](#)
- 41 [6,617,110](#) **T** [Cells immortalized with telomerase reverse transcriptase for use in drug screening](#)
- 42 [6,617,109](#) **T** [Compositions and methods for the therapy and diagnosis of ovarian cancer](#)
- 43 [6,613,886](#) **T** [Antibodies that specifically bind a Bacillus thuringiensis toxin receptor](#)
- 44 [6,613,881](#) **T** [Compounds for immunotherapy and diagnosis of tuberculosis and methods of their use](#)
- 45 [6,613,740](#) **T** [Activity dependent neurotrophic factor III \(ADNF III\)](#)
- 46 [6,613,515](#) **T** [Ovarian tumor sequences and methods of use therefor](#)
- 47 [6,610,908](#) **T** [Manipulation of lignin composition in plants using a tissue-specific promoter](#)
- 48 [6,610,838](#) **T** [P13 antigens from Borrelia](#)
- 49 [6,610,656](#) **T** [Method of promoting chondrocyte differentiation with hedgehog related polypeptides](#)
- 50 [6,610,510](#) **T** [Morphogenic proteins](#)

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